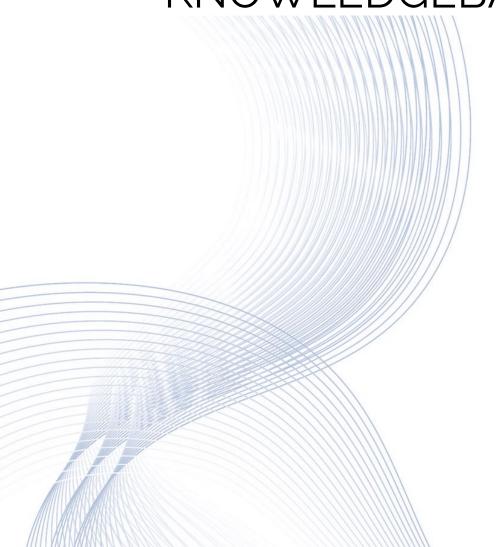


HRIS - Human Resources Information Solution

RESOURCE GUIDE: AGENCY PLAN FORMS/ REPORTS/ KNOWLEDGEBASE



AGENCY PLAN FORMS/ REPORTS/ KNOWLEDGEBASE

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Absence Management Forms & Reports

Code Description Table

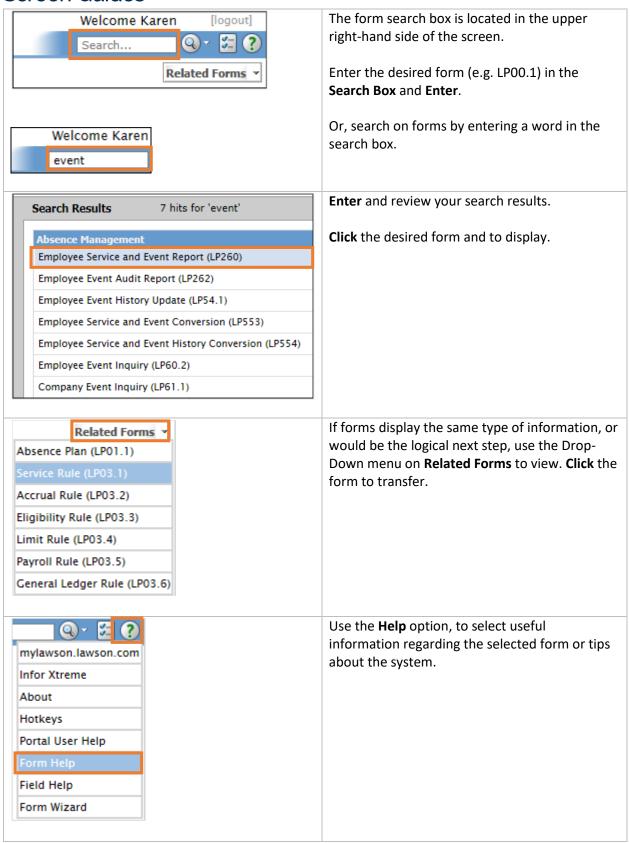
Code Description Code	Description
LP00.1	Absence Management Cycle Status
LP01.1	Absence Plan
LP201	Absence Plan Listing
LP02.1	Plan Structure
LP203	Absence Plan Rules Listing
LP03.1	Service Rule
LP03.2	Accrual Rule
LP03.3	Eligibility Rule
LP03.4	Limit Rule
LP03.5	Payroll Rule
LP03.6	General Ledger Rule
LP04.1	Rules Table Options Menu
LP204	Rules Table Listing
LP04.2	Cycle Based Accrual Table
LP04.3	Cycle Based Allotment Table
LP04.4	Cycle Based Limit Table
LP04.5	Cycle Based GL Liability Table
LP04.6	Hours Based Accrual Table
LP04.7	Hours Based Allotment Table
LP04.8	Hours Based Limit Table
LP04.9	Hours Based GL Liability Table
LP06.1	Formula Options Menu
LP206	Formula Listing
LP06.2	Cycle Amount Formula
LP06.3	Hours Amount Formula
LP06.5	Date Formula
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LP08.3	Service Code and Code Relationships
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LP08.4	Service Code and Class Relationships
LP09.1	Reason Class
LP211	Reason Class Listing
LP09.2	Reason Code
LP209	Reason Code Listing
LP09.3	Reason Class and Code Relationships
LP09.4	Reason Code and Class Relationships
LP10.1	Link Plan Table

Absence Management Inquiry Forms

Code Description Table

Code	Description
LP15.1	Absence Plan Benefit Groups
LP31.1	Employee Absence Plan Master
LP231	Employee Plan Master Listing
LP34.1	Absence Plan Hours Allocation
LP35.1	Employee Absence Group Audit
LP53.1	Employee Service Entry
LP54.1	Employee Event History Update
LP60.1	Employee Service Inquiry
LP60.3	Employee Service Totals
LP60.2	Employee Event Inquiry
LP60.4	Employee Event Totals
LP61.1	Company Event Inquiry
LP62.1	Employee Date Calendar
LP62.2	Employee Days Calendar
LP63.1	Absence Plan Hours Balances
LP63.2	Absence Plan Earnings Balances
LP64.1	Employee Transaction Detail Inquiry
LP64.2	Employee Transaction Summary Inquiry
LP64.3	Employee Transaction Detail Balance Inquiry
LP65.1	Employee Plan Balance Inquiry
LP70.1	Manual Transactions by Employee
LP70.2	Manual Transactions by Plan Structure
LP80.1	Employee Absence Plan Transfer
LP88.1	Length of Service Hours
ZT202	Annual Leave Rollback Warning Report
ZT70.1	Donated Annual Leave
ZT70.2	Donated Annual Leave Return
ZT70.3	Additional Information
ZT70.4	Return Calculation Data
ZT70.5	Donated Annual Leave Batch Maintenance

Screen Guides



? Inquire	Use the Inquire button after selecting from a Drop Down, Adding, Changing or Deleting information on a form or after using the Previous of Next feature.
>>	Special Actions button allows the user to access actions specific to the form. On report forms, it may be a Validate Request key that reviews the parameters to assure a valid setup.
ANNUAL Drill Around® Select Define Open	The Drill Around feature lets you view data without having to transfer to the form or forms. It is an especially useful feature if you do not want to access a different application form and want to view related data to one of the fields on the current form.
	Viewing data through the Drill Around feature: Right-click in a field that lets you use the feature and choose Drill Around, Select, Define or Open. Opens the Drill Explorer to provide additional data related to the set up or pertinent information about the chosen field selection.
DRILL EXPLORER Absence Plan Absence Plan Structure Employees	Select: Opens the Drop-Down selections on the field. Define: Opens the form that displays the calculation or original setup for the field selection.
← Back	Use Back to return to the original screen. Open: Opens the form as in Define without the Back option.
Position To	Position To : Depending on the form, skip to the desired item by entering the code in this field and click Inquire .

Definitions

Accrual: Accruals are hours that build up over time, similar to a savings account of leave. Defined absence plan rules and tables determine how and when accruals earn.

Allotment: An allotment is a lump-sum amount awarded to employees either one time or once a year. Allotments calculate up front, and may adjust over time. In contrast, accruals process in increments over a more frequent, cyclical basis.

EIN: Employee ID Number

Event: An event is an absence tracked in the Absence Management system. An absence event decreases a plan balance, such as used vacation or a payout. Events tracked in Absence Management link to a reason code, which links to a service (time entry) record. The service record indicates if a plan *should* be decremented. The reason code determines *which* absence plan balance – available or reserve – is decremented.

HRIS: The States' name for the payroll system. Human Resources Information Solution.

Lawson/Infor: The software vendor for the payroll system.

LP: Leave Plan. (AM for Absence Management already in use for a different application.)

Reason Code: A reason code on a time record defines an event in Absence Management. The reason code determines which absence plan balance – Available, Reserve, or none – is decreased. Reason codes are required for pay codes tied to event type service codes.

Service Code: Service codes represent the kind of hours (for example, vacation, leave of absence, regular hours) that determine length of service, year- to- date, and life-to-date hours for accrual processing.

SOA: State of Arizona

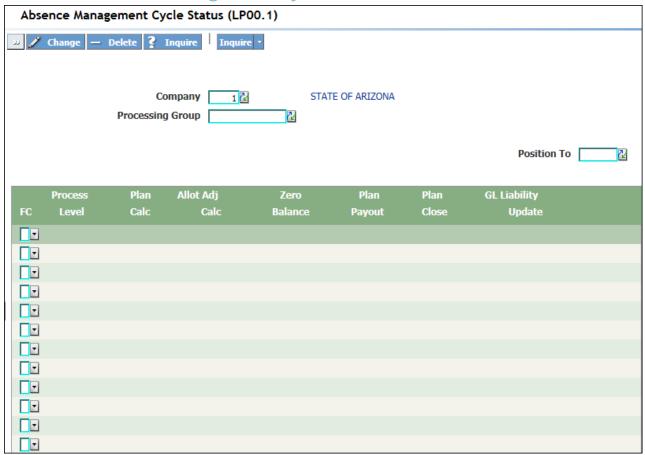
Naming Conventions

When applicable, form examples display for one Plan Annual and one Structure Group LPANSPUNC1.

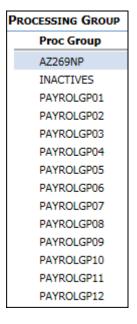
Structure Groups follow the same naming convention:

- LP: Main identifier, Leave Plan
- **AN:** Annual, the type of leave.
- **SP:** State Personnel. The group developed to accommodate new guidelines defined by the State Personnel Reform Rules of 9/29/2012.
- **UNC:** Uncovered. staff not covered under personnel rules. (Uncovered employees serve at the pleasure of the appointing authority and do not have grievance or appeal rights.)
- 1: The group is for employees in a full time FTE status.
 - 1 Full Time, 1.0 FTE
 - 2 Half Time, .50 FTE
 - 3 Three Quarter Time, .75 FTE
 - 4 One Quarter Time, .25 FTE

LP00.1 – Absence Management Cycle Status



Select a Processing Group from the Drill Down on the field. Right clicking to Drill on the selected group shows the Process Levels included in the group.



View Absence Cycle Status Inquiry (LP00.1) to inquire upon the payroll cycle status of the primary batch update programs in LP. This form also lets you view run flags for a selected Processing Group, or for a selected Process Level based on levels of security.

Status indicators are:

* (Program has run)
R (Program in process)
E (Program ended in error)
Blank (Program has not been run)

PLAN CALC: LP140 - Employee Absence Plan Calculation

Calculates and processes absence plan transactions for employees enrolled in absence plans. Absence plan transactions process as part of the payroll cycle.

ALLOT ADJ CALC: N/A (Not use by SOA)

ZERO BALANCE: N/A (Not use by SOA)

PLAN PAYOUT: N/A (Not use by SOA)

PLAN CLOSE: LP197 - Absence Plan Close

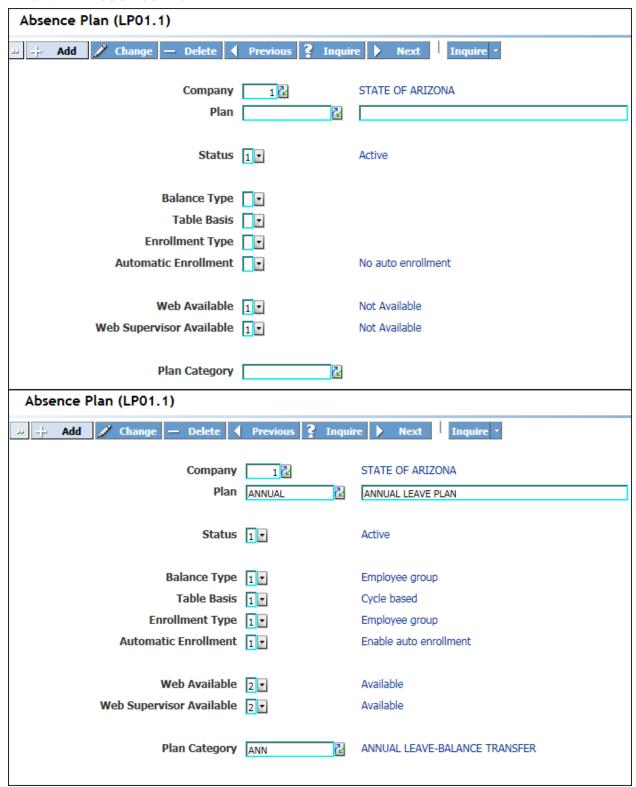
Run Absence Plan Close (LP197) to close transactions processed by Employee

Absence Plan Calculation (LP140)

G/L LIABILITY UPDATE: N/A (Not use by SOA)



LP01.1 - Absence Plan



BSENCE PLANS		
Plan	Description	
ANNUAL	ANNUAL LEAVE PLAN	
COMP	COMPENSATORY TIME	
DONATED	DONATED LEAVE PLAN	
FAMILYSICK	FAMILY SICK	
FMLA	FMLA	
HOLIDAY	HOLIDAY LEAVE	
INDUSTRIAL	INDUSTRIAL	
MILITARY	MILITARY LEAVE PLAN	
PERSONAL	ASDB-PERSONAL LEAVE PLAN	
PERSONALLV	PERSONAL LEAVE_OTHER	
RECOGNITN	MERITORIOUS LEAVE	
SICK	SICK LEAVE PLAN	
SPREADPAY	ASDB TEACHERS W/ SPREADPAY	

View Absence Plan (LP01.1) to review a plan description, plan status, balance type, table basis, enrollment type, automatic enrollment, and optional plan category. The balance type determines balance management for employees.

You have two options for balance type:

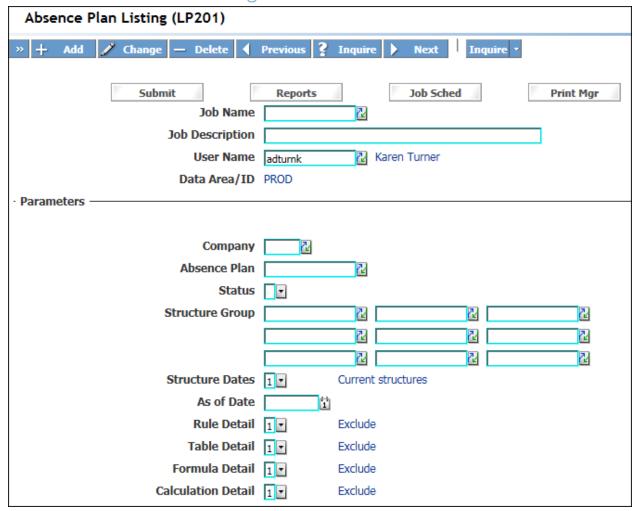
- Employee group or
- Position code. (SOA does not use positions as a factor for LP)

The table basis determines length of service measurement, which then determines how table detail ranges effect accruals and other calculations.

The plan category groups plans for checking limits and for reporting.

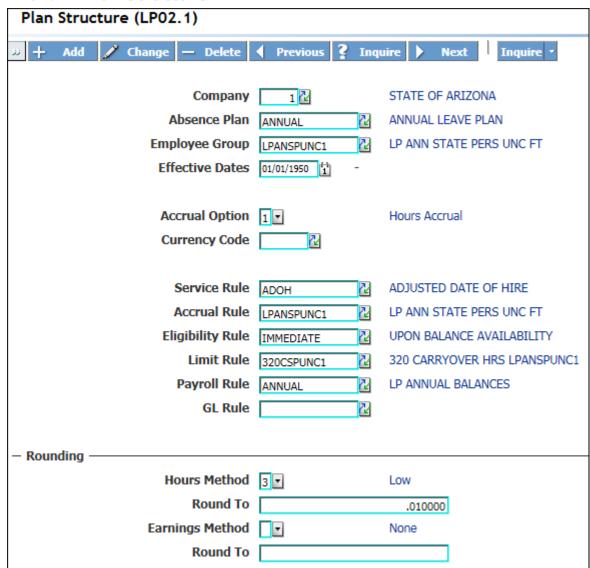


LP201 - Absence Plan Listing



Run Absence Plan Listing (LP201) to print a list of the absence plans and plan structures that defined for a company. You can also print plan details to get a more complete picture of the components defined on an absence plan.

LP02.1 – Plan Structure



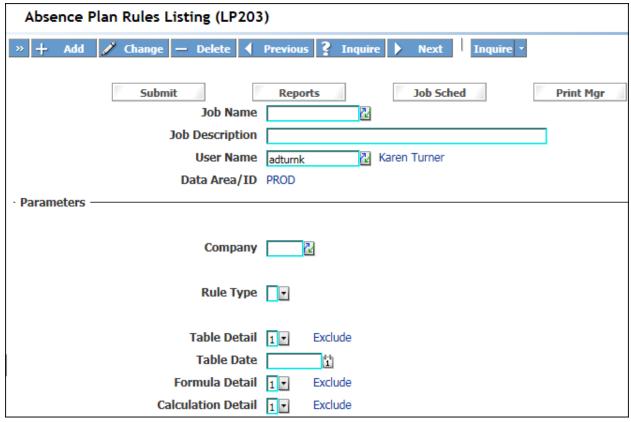
View Plan Structure (LP02.1) to review the specific set of rules for each absence plan and employee group combination. This lets you apply different rules to different employee groups within the same absence plan.

Rules govern activity for three accrual options:

- Hours accrual
- Earnings accrual, or
- Hours and earnings accruals

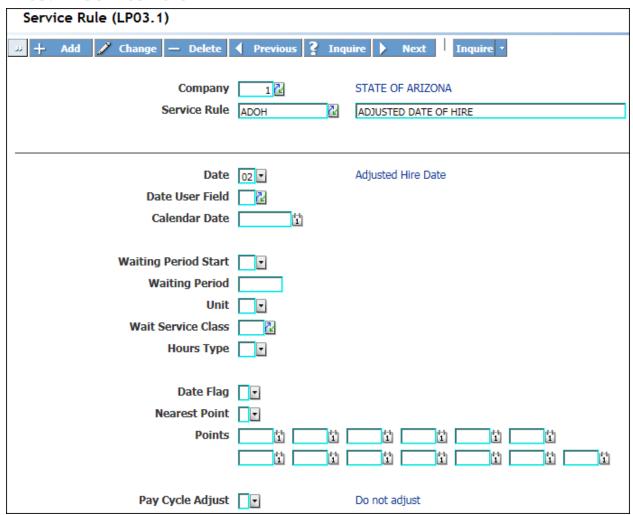
NOTE: SOA does not use the Earnings accrual option.

LP203 - Absence Plan Rules Listing



Run Plan Rules Listing (LP203) to print a list of the rules defined for a company and corresponding information for each rule.

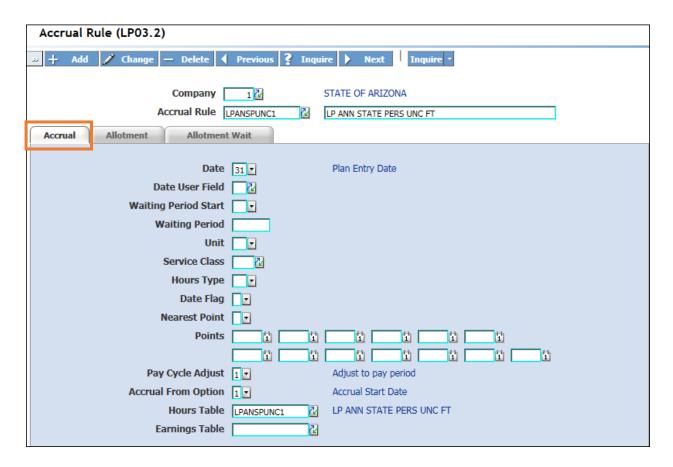
LP03.1 – Service Rule

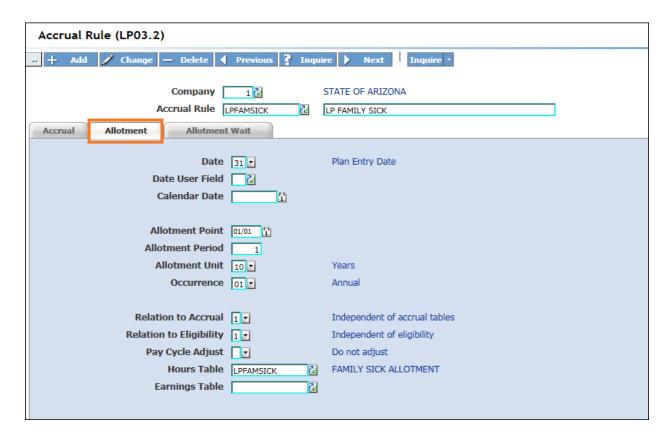


View Service Rule (LP03.1) for the service begin date for each employee plan master record. The service begin date is the starting point from which length of service for accruals, allotment, and other calculations is obtained.



LP03.2 - Accrual Rule

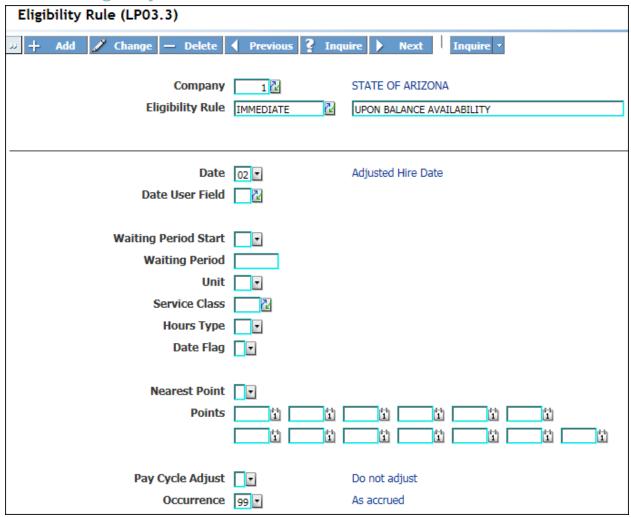




View Accrual Rule (LP03.2) for the accrual and allotment rules for each employee accrual record. Accruals calculate over time, whereas allotments calculate up front, and may or may not be adjusted over time. An accrual rule may have just an accrual, just an allotment, or both. The Hours Table controls the accumulation of time into available balances.

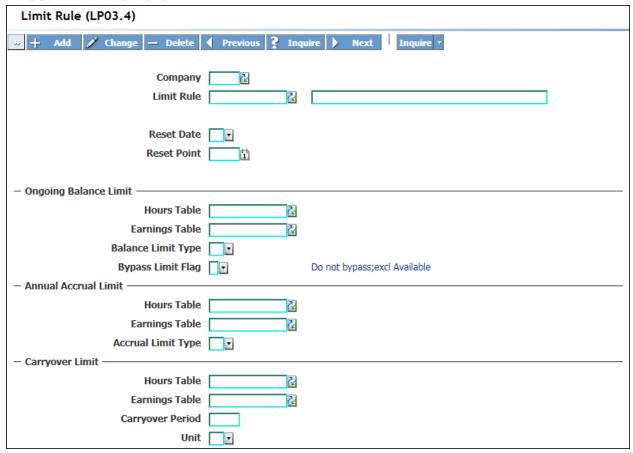


LP03.3 – Eligibility Rule



The Eligibility Rule (LP03.3) defines when accruals, allotments, or both become eligible for use.

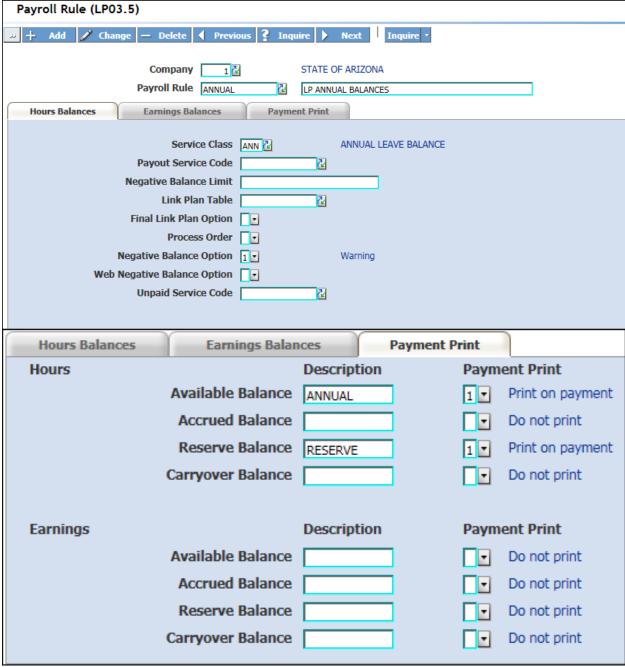
LP03.4 - Limit Rule



The Limit Rule (LP03.3) defines the amount of hours an employee can keep going into the new year.



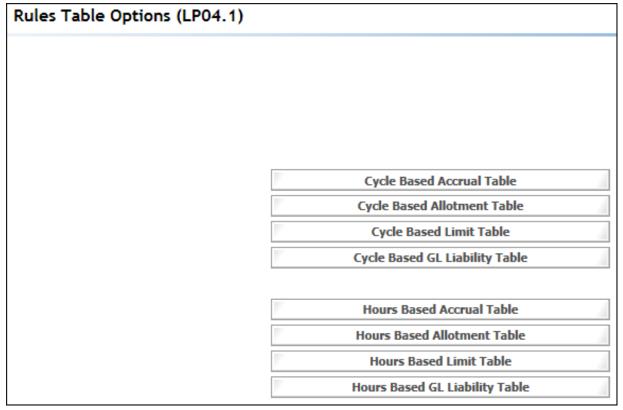
LP03.5 - Payroll Rule



The Payroll Rule (LP03.5) defines the usage service class and payout service code for both hours and earnings balances, and which balances print on payments (available, accrued, or reserved).

LP03.6 – General Ledger Rule - Not used by SOA

LP04.1 – Rules Table Options



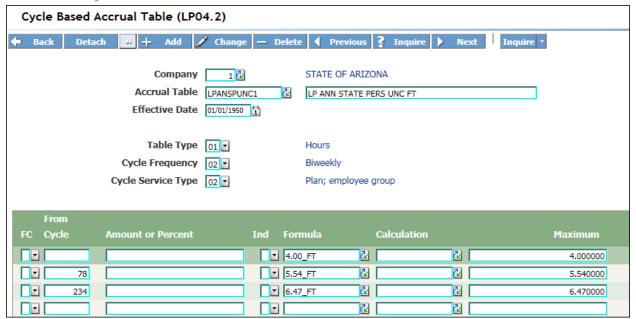
Menu options for LP04.2 – LP04.3 –LP04.4 – LP04.5 – LP04.6 – LP04.7 – LP04.8 – LP04.9

LP204 - Rules Tables Listing



Run Rules Tables Listing (LP204) to print a list of the tables defined for a company for use on an absence plan rule. The table does not have to attach to a rule to be included on the report. To print a report of that lists the tables attached to each rule, run Plan Rules Listing (LP203)

LP04.2 - Cycle Based Accrual Table



The Cycle Based Accrual Table (LP04.2) defines cycle-based tables for use on the Accrual Tab of Accrual Rule (LP03.2).

You can define the following combinations:

- Flat amount
- Formula (up to optional maximum)
- Calculation (up to optional maximum)
- Flat amount + formula (up to optional maximum)
- Flat amount + calculation (up to optional maximum)
- Percent * formula (up to optional maximum)
- Percent * calculation (up to optional maximum)

Each line must have at least one of the following:

- Amount
- Formula
- Calculation

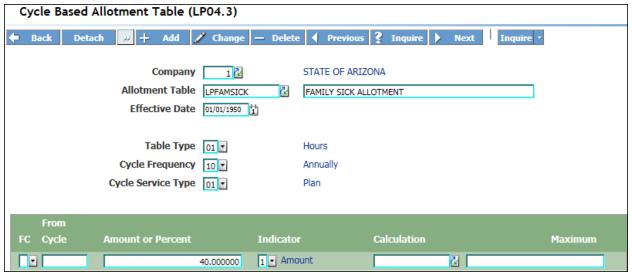
If using amount or percent, the indicator field defines the entry. If a percent, the line must also have either a formula or calculation entered. A line can have either a formula or a calculation, not both.

The types of formulas used on a cycle based accrual table are:

- Cycle amount formula
- Ratio formula
- Date formula

NOTE: The hours amount formula is invalid for cycle based accrual tables.

LP04.3 – Cycle Based Allotment Table



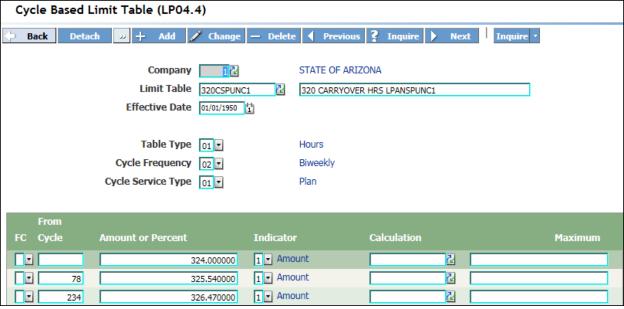
The Cycle Based Allotment Table (LP04.3) defines cycle-based tables for use on the Allotment Tab of Accrual Rule (LP03.2).

You can define the following combinations:

- Flat amount
- Calculation (up to optional maximum)
- Flat amount + calculation (up to optional maximum)
- Percent * calculation (up to optional maximum)

Any calculation entered directly on a cycle based allotment table cannot use a service class in either the numerator or the denominator.

LP04.4 - Cycle Based Limit Table



The Cycle Based Limit Table (LPO4.4) defines cycle-based tables to use for ongoing balance limits, annual accrual limits, or carryover limits on Limit Rule (LP03.4).

You can define the following combinations:

- Flat amount
- Calculation (up to optional maximum)
- Flat amount + calculation (up to optional maximum)
- Percent * calculation (up to optional maximum)

Each line on a cycle-based limit table must have at least one of the following:

Amount

Calculation

If an amount or percent, the corresponding indicator defines the entry.

Percent * calculation (up to optional maximum)

Each line on a cycle-based limit table must have at least one of the following:

- Amount
- Calculation

Any calculation entered directly on a cycle-based limit table cannot use a service class in either the numerator or the denominator.



LP04.5 - Cycle Based GL Liability Table - Not Used by SOA

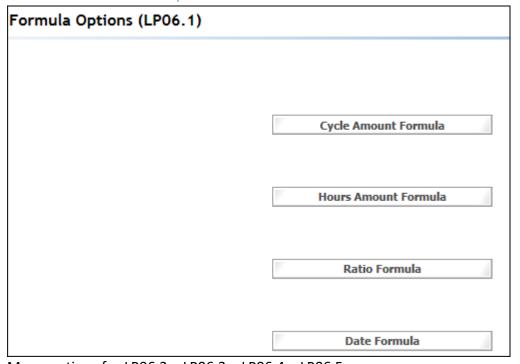
LP04.6 - Hours Based Accrual Table- Not Used by SOA

LP04.7 - Hours Based Allotment Table- Not Used by SOA

LP04.8 – Hours Based Limit Table– Not Used by SOA

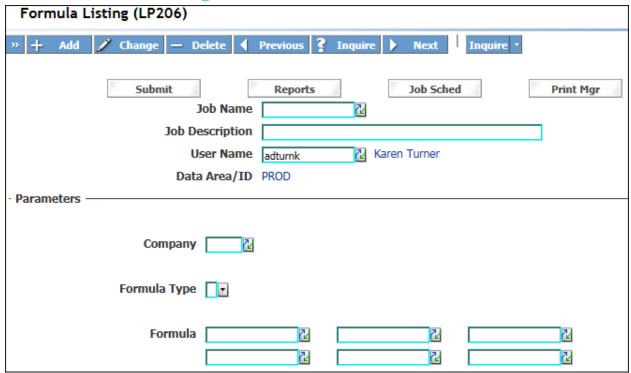
LP04.9 - Hours Based GL Liability Table- Not Used by SOA

LP06.1 - Formula Options Menu



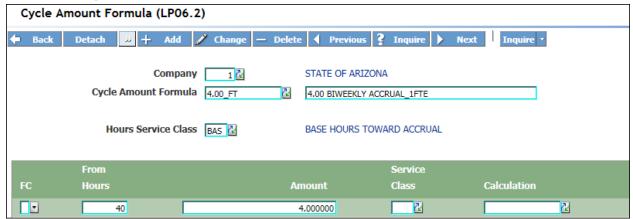
Menu options for LP06.2 - LP06.3 - LP06.4 - LP06.5

LP206 - Formula Listing



Run Formula Listing (LP206) to print a list of the amount formulas, ratio formulas, and/or date formulas defined for use in a table for an absence plan rule. Formulas do not have to attach to a plan to be included on the report.

LP06.2 - Cycle Amount Formula

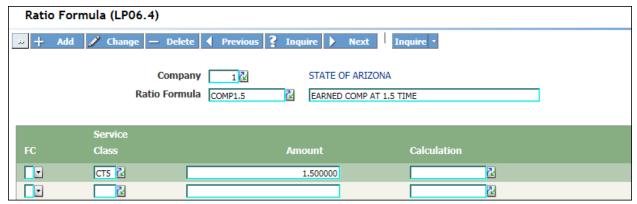


The Cycle Amount Formula (LP06.2) defines values for different levels of hours based on the service class selected on the formula. Values can be a flat amount, an amount multiplied by hours or earnings from a service class, or a calculation.



LP06.3 - Hours Amount Formula - Not Used by SOA

LP06.4 – Ratio Formula



The Ration Formula defines values for service classes. Values can be either an amount or a calculation, multiplied by the hours from the service class.

LP06.5 - Date Formula - Not Used by SOA

LP07.1 – Calculation

	→ Add	quire Next Inquire •	
	Company 1	STATE OF ARIZONA	
	Calculation COMP1.5	EARNED COMP AT 1.5 TIME	
	Custom Calculation	No custom calculation	
	Amount	1.500000	
	Main Custom Calculation		
	Multiply By		
	Factor		
	Service Class CT5 2	EARNED COMP AT 1.5 TIME	
l	Amount		
	User Numeric 🔀		
	— Divide By —		
	Factor		
	Service Class		
	Amount		
1	User Numeric 2		

The Calculation (LP07.1)

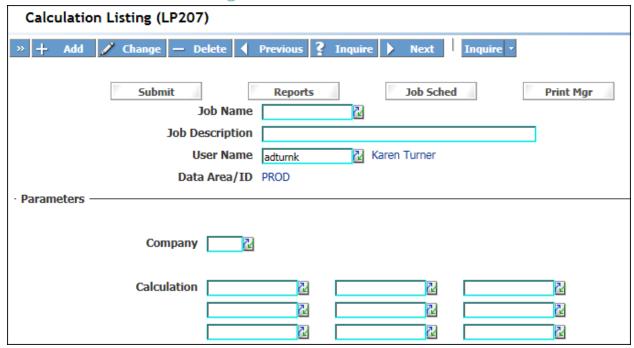
Defines additional parameters for accrual computations,

OR

To define a custom calculation

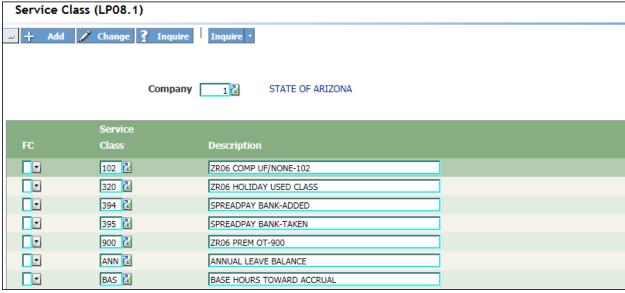
Calculations are by formulas or by tables directly.

LP207 – Calculation Listing



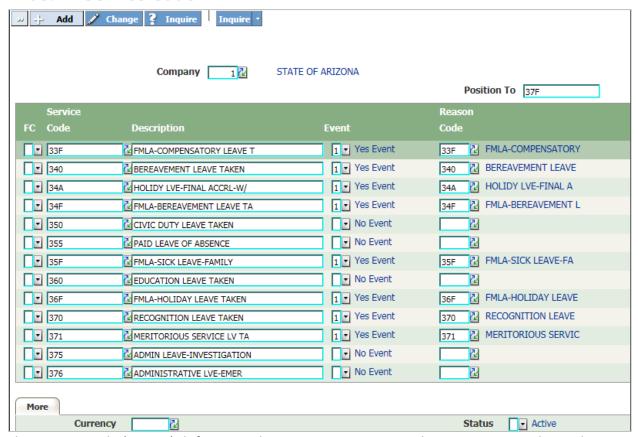
Run Calculation Listing (LP207) to print a list of the calculations defined for use in a table or formula on an absence plan rule. Calculations do not have to attach to a plan to be included on the report.

LP08.1 – Service Class



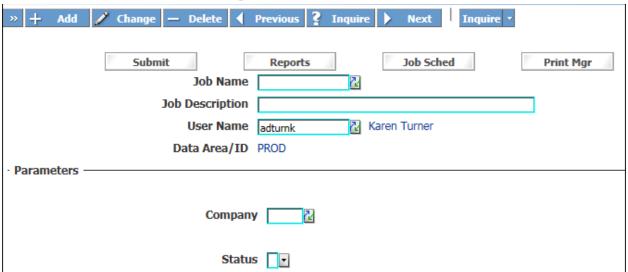
The Service Class (LP08.1) defines service classes for an absence plan. A service class groups service codes for absence plan processing. Service codes tie to service classes. Service classes indicate which service codes will be included for length of service requirements, accrual calculations, limit calculations, and decrementing plan balances for both usage and payouts.

LP08.2 - Service Code



The Service Code (LP08.2) defines employee service. Service codes tie to a pay codes and service records created via time entry.

LP208 - Service Code Listing



Run Service Code Listing (LP208) to print a list of the service codes defined for a company and corresponding detail for each code. Select whether to list active or inactive codes only or leave Status field blank to list all codes.

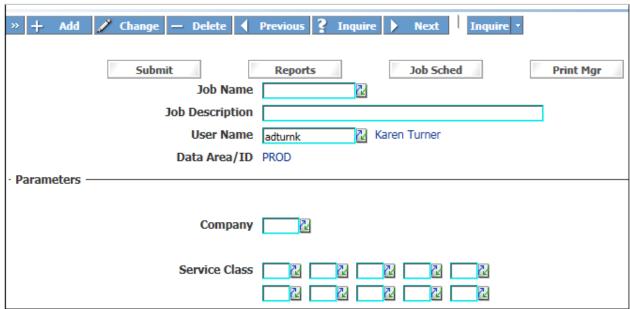


LP08.3 – Service Class and Code Relationships



The Service Class and Code Relationships (LP08.3) ties service codes to service classes for absence plan processing.

LP210 – Service Class Listing



Run Service Class Listing (LP210) to print a list of the service classes defined for a company and the service codes that have a relationship defined with the class.

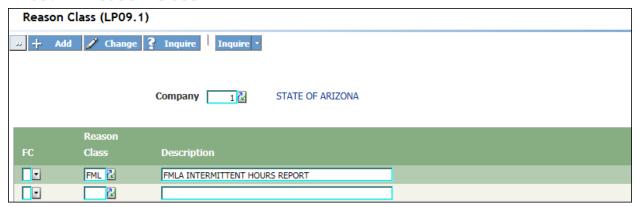


LP08.4 – Service Code and Class Relationships



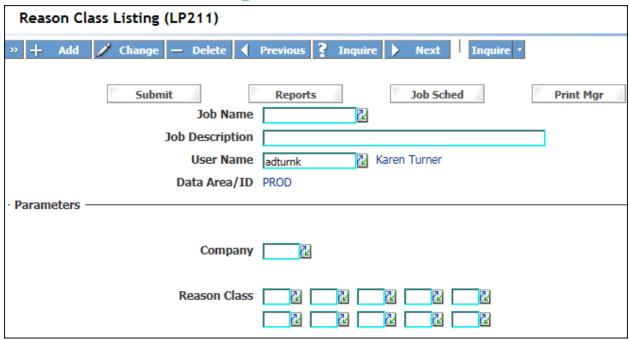
The Service Code and Class Relationships (LP08.4) ties service codes and classes.

LP09.1 – Reason Class



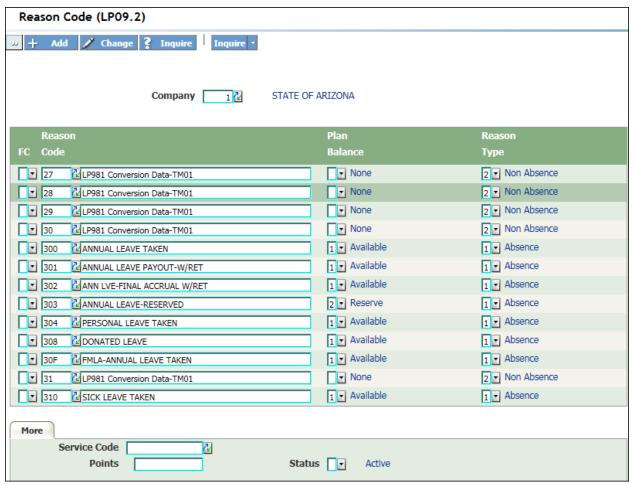
The Reason Class (LP09.1) groups together reason codes for absence plan processing.

LP211 - Reason Class Listing



Run Reason Class Listing (LP211) to print a list of the reason classes defined for a company and the reason classes that have a relationship defined with the class.

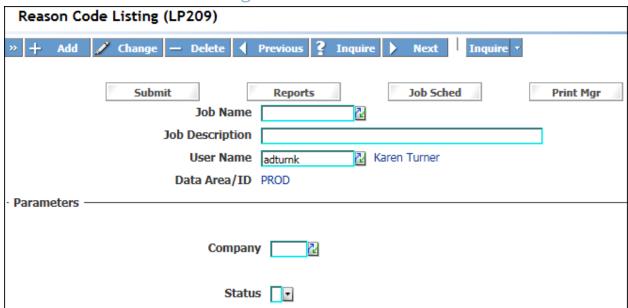
LP09.2 – Reason Code



The Reason Code (LP09.2) defines an absence management event. These events can either decrement a plan balance, such as vacation hours used, or track absences that do not decrement a plan balance. The reason code determines which absence plan balance is decremented.



LP209 - Reason Code Listing



Run Reason Code Listing (LP209) to print a list of the reason codes defined for a company and corresponding detail for each code. Select whether to list active or inactive codes only or leave Status field blank to list all codes.





The Reason Class and Code Relationships (LP09.3) tie reason classes with reason codes for absence plan processing.

LP09.4 – Reason Code and Class Relationships



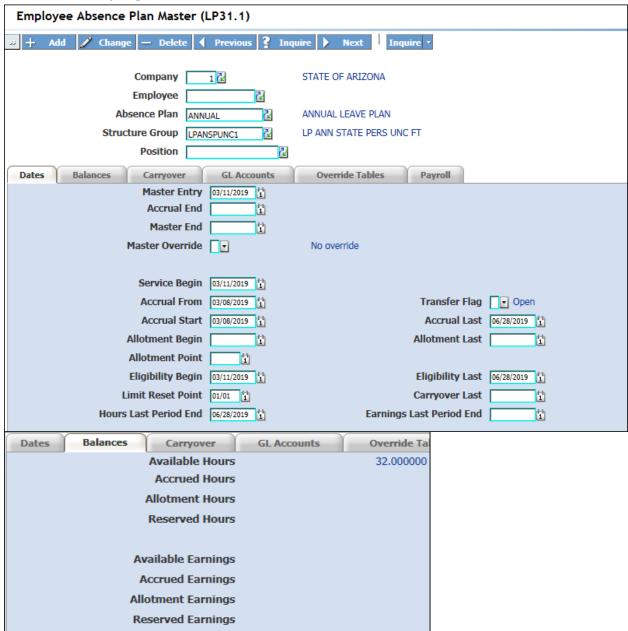
The Reason Code and Class Relationships (LP09.4) tie reason codes and classes for absence processing.



LP10.1 - Link Plan Table - Not Used by SOA

LP15.1 – Absence Plan Benefits Groups – Not Used by SOA

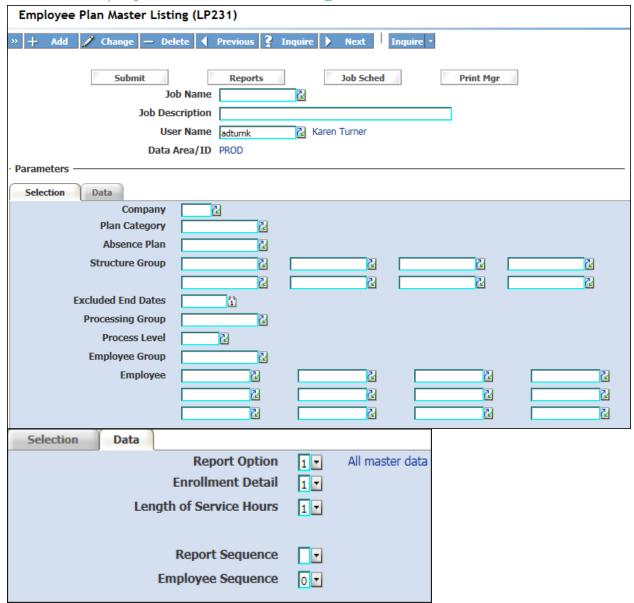
LP31.1 – Employee Absence Plan Master



The Employee Absence Plan Master (LP31.1) maintains the dates that control absence plan processing and current balance amounts for each plan structure to which an employee belongs. Service Begin and Eligibility Begin dates should be the employees Adjusted Hire Date. The Accrual From and Accrual Start dates should be the pay period end date prior to the Adjusted Hire Date. The exception to that would be specific accrual amounts that always accrue on the same date such as quarterly.



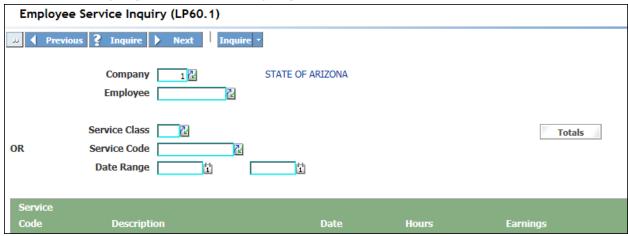
LP231 – Employee Plan Master Listing



Run Employee Plan Master Report (LP231) to print a list of selected employee master record dates and related enrollment and/or length of service records.

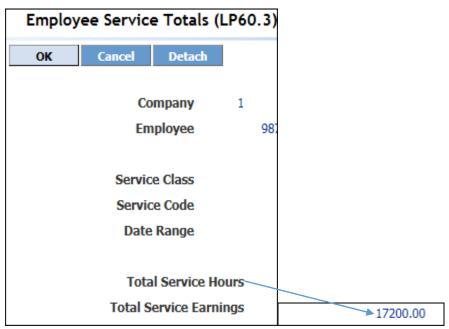
- LP34.1 Absence Plan Hours Allocation Not Used by SOA
- LP35.1 Employee Absence Group Audit- Not Used by SOA
- LP53.1 Employee Service Entry- Not Used by SOA
- LP54.1 Employee Event History Update- Not Used by SOA

LP60.1 – Employee Service Inquiry



100	REGULAR PAY	06/28/2019	8.00
100	REGULAR PAY	06/27/2019	8.00
100	REGULAR PAY	06/26/2019	8.00



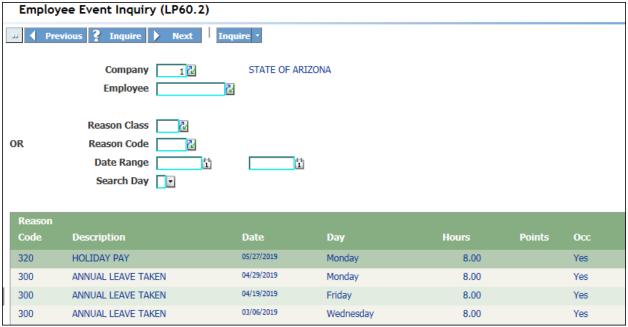


Use Employee Service Inquiry (LP60.1) to view employee service hours. Verify the number of hours calculated for length of service or confirm an accrual calculation based on hours worked in a pay period. The data displayed can be limited to records that hold a selected service code, records holding service codes within a selected service class, or records within a specified date range. Use the Totals link to access Employee Service Totals (LP60.3), to view a sum of the



hours from the detail records displayed. LP60.1 will only display codes that count toward an accrual. Regular Pay code 100 will display, but code 101 Overtime will not.

LP60.2 - Employee Event Inquiry



Use Employee Event Inquiry (LP60.2) to view event history for such purposes as verifying the number of hours used to decrement a balance in an absence plan, or to confirm a given event, date and day, entered for an employee.

LP60.4 - Employee Event Totals - Sub-Form Not Available

LP61.1 – Company Event Inquiry

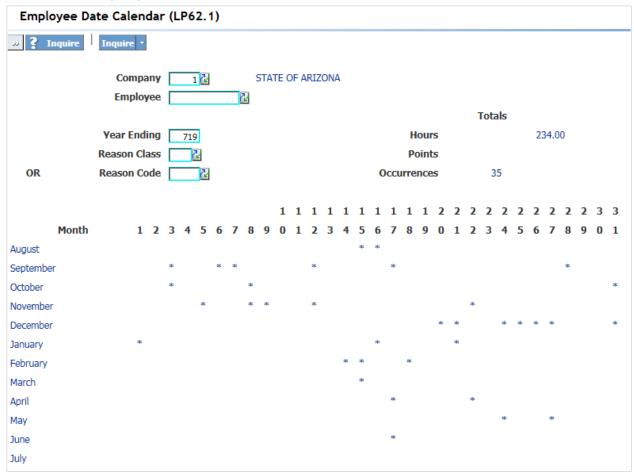


06/28/2019	Friday	8.00
04/15/2019	Monday	8.00
04/12/2019	Friday	8.00
04/11/2019	Thursday	8.00
04/10/2019	Wednesday	8.00
04/09/2019	Tuesday	8.00
04/08/2019	Monday	8.00
03/29/2019	Friday	8.00
01/11/2019	Friday	8.00
01/10/2019	Thursday	8.00

More			
	Points	Occurrence Yes	

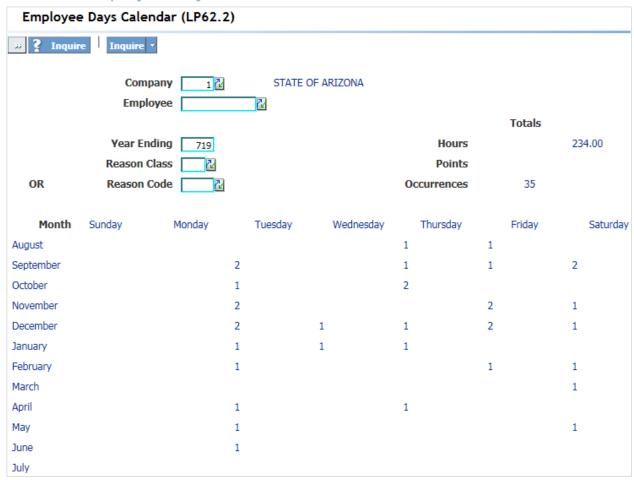
Use Company Event Inquiry (LP61.1) to view event history for an entire agency to identify the employees who have history for a specific event. For example, you can use this form to identify employees who have taken a certain type of sick leave, or who have had unexcused absence. Such absences must be identifiable by a reason code or class.

LP62.1 – Employee Date Calendar



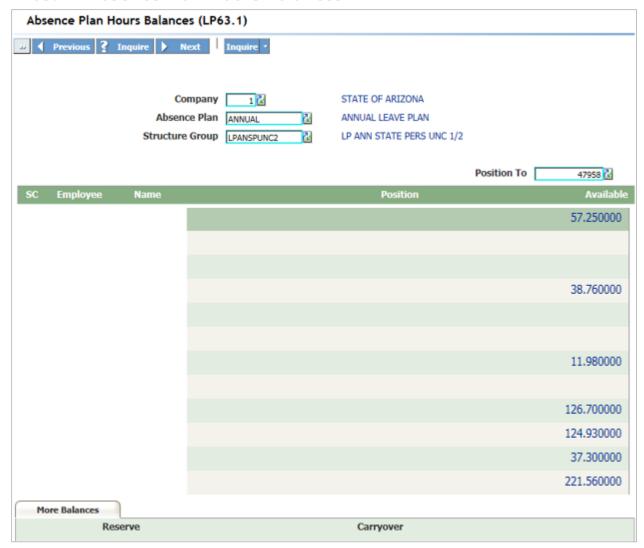
The Employee Date Calendar (LP62.1) displays employee attendance event history in a calendar format. A year is designated by selecting an ending month and year. All events for the 12-month period ending with the month and year selected will be displayed.

LP62.2 - Employee Days Calendar



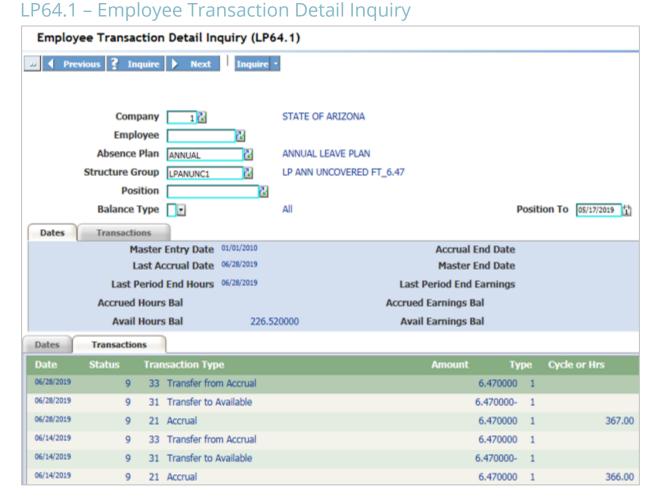
The Employee Days Calendar (LP62.2) displays a weekly calendar of employee events. Events are displayed based on a 12-month period ending on a designated month and year. All events for the 12-month period are displayed based on the day of the week on which the event falls. The purpose of this screen is to give a total count of events by day for each month. You can filter the events that display to a specific reason code or reason class.

LP63.1 – Absence Plan Hours Balances



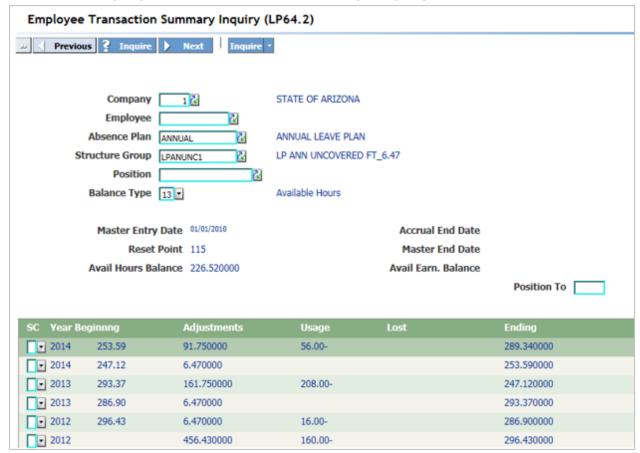
The Absence Plan Hours Balances (LP63.1) displays a summary of the balances from which hours can be **used** during a payroll cycle for all employees in a given plan structure. Hours balance amounts display for available, and reserve balances, as these are the balances from which hours can be decremented based on an event entered in Absence Management.

LP63.2 – Absence Plan Earnings Balances – Not Used by SOA



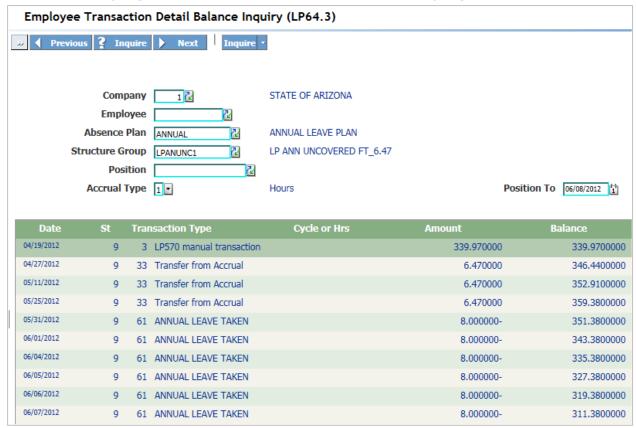
The Employee Transaction Detail Inquiry (LP64.1) displays **detailed** transactions that have been generated for an employee in a given absence plan structure. All of the transactions that impact a balance, including any that are created but not yet closed, will be displayed, along with selected amounts and dates from the employee master record. Dates are in reverse order with the most recent up top. The numbers on the right are cycles (pay periods).





The Employee Transaction Summary Inquiry (LP64.2) displays a summary of the transactions that have been generated for an employee in a given absence plan structure. All transactions, including any that are created but not yet closed, are sub-totaled and displayed by type of transaction.

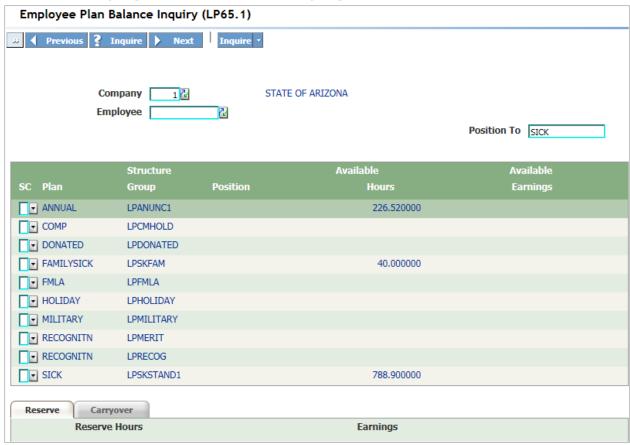




The Employee Transaction Detail Balance Inquiry (LP64.3) displays summary transactions that have been generated for an employee in a given absence plan structure. Transactions that impact a balance, including any that are unprocessed, will be displayed. Dates will appear from oldest to most recent.

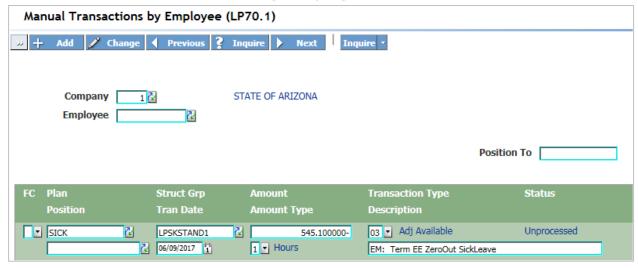


LP65.1 – Employee Plan Balance Inquiry



The Employee Balance Inquiry (LP65.1) displays a summary of the available and reserve balances from all plans in which the employee is enrolled.

LP70.1 – Manual Transaction by Employee



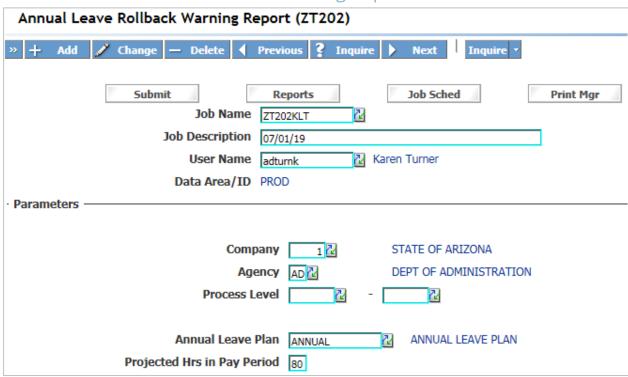
The Manual Transactions by Employee (LP70.1) adjusts balances in one or more specific plan for the selected employee. Create beginning balances such as Family Sick Leave. Transactions created by Employee Absence Plan Transfer (LP80.1), Mass Absence Plan Transfer (LP180), FMLA & Donated Leave can be viewed on LP70.1. Transactions in LP70 process during the nightly scheduled payroll processing.

LP80.1 – Employee Absence Plan Transfer

Update form, no information available for Inquiry

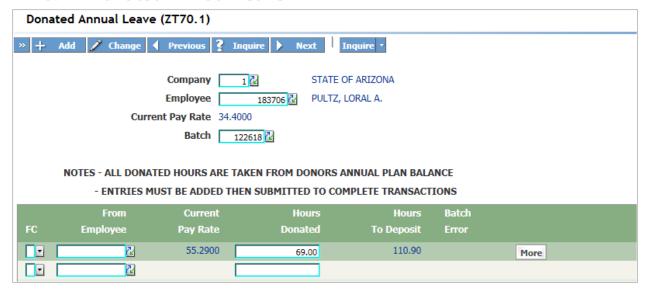
LP88.1 – Length of Service Hours – Not Used by SOA

ZT202 - Annual Leave Rollback Warning Report



Run the Annual Leave Rollback Warning Report (ZT202) anytime up to 12/31/yyyy to review employees that are projected to exceed the maximum allowed balance for annual leave.

ZT70.1 - Donated Annual Leave

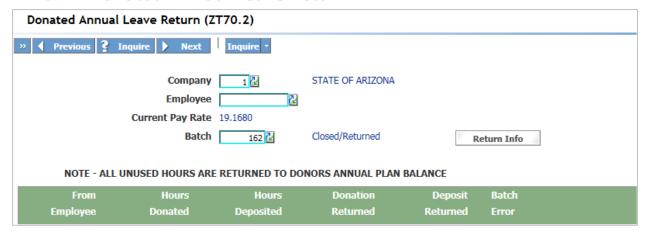


ZT70.3 – Additional Information



The Donated Annual Leave (ZT70.1) creates and submits donated annual leave transactions. Donations are controlled by a batch with a range of submit dates defined using Donated Annual Leave Batch Maintenance (ZT70.5). View submitted donations on the Donated Annual Leave Return (ZT70.2).

ZT70.2 - Donated Annual Leave Return



ZT70.3 – Additional Information

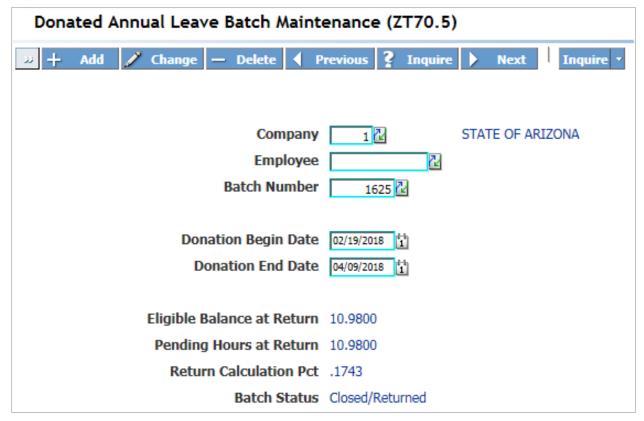


ZT70.4 - Return Calculation Data



The Donated Annual Leave Return (ZT70.2) displays donations that have been submitted for a given company, employee, and batch. The user has the ability to perform a Return action that will create the LP70 records necessary to update leave balances for both the donating and receiving employees based on the number of unused hours remaining in the batch.

ZT70.5 – Donated Annual Leave Batch Maintenance



The Donated Annual Leave Batch Maintenance (ZT70.5) creates new batch numbers for employee donated leave donations and record the date that donations start. This form will also display return information for the batch upon the return of donated leave hours. The ZT70.2 Donated Leave Return processing will populate the Donation End Date. Do not enter the end date manually.

Form Review

LP00.1	Absence Management Cycle Status	LP Payroll Processing Status	Status
LP01.1	Absence Plan	LP Plan Types	LP Set Up
LP02.1	Plan Structure	LP Employee Groups & Rules	LP Set Up
LP03.1	Service Rule	Length of Service Parameters	LP Set Up
LP03.2	Accrual Rule	Accrual Availability	LP Set Up
LP03.3	Eligibility Rule	Balance Availability	LP Set Up
LP03.4	Limit Rule	Balance Limits	LP Set Up
LP03.5	Payroll Rule	Service Codes That Decrement From a Balance	LP Set Up
LP03.6	General Ledger Rule	Not Used By SOA	LP Set Up
LP04.1	Rules Table Options	Menu	LP Set Up
LP04.2	Cycle Based Accrual Table	Cycles & Accrual Tiers	LP Set Up
LP04.3	Cycle Based Allotment Table	Cycles & Allotment Amounts	LP Set Up
LP04.4	Cycle Based Limit Table	Balance Limits	LP Set Up
LP04.5	Cycle Based GL Liability Table	Not Used By SOA	LP Set Up
LP04.6	Hours Based Accrual Table	Not Used By SOA	LP Set Up
LP04.7	Hours Based Allotment Table	Not Used By SOA	LP Set Up
LP04.8	Hours Based Limit Table	Not Used By SOA	LP Set Up
LP04.9	Hours Based GL Liability Table	Not Used By SOA	LP Set Up
LP06.1	Formula Options	Menu	LP Set Up
LP06.2	Cycle Amount Formula	Service Hours Toward	LP Set Up

LP06.3	Hours Amount Formula	Not Used By SOA	LP Set Up
LP06.4	Ratio Formula	Formula for Hours Earned (Comp & Holiday)	LP Set Up
LP06.5	Date Formula	Not Used By SOA	LP Set Up
LP07.1	Calculation	Calculation for Hours Earned (Comp & Holiday)	LP Set Up
LP08.1	Service Class	Classes to Group Service Codes for LP Purposes	LP Set Up
LP08.2	Service Code	One to One Relationship With Pay Codes- Establish Events & Accruals	LP Set Up
LP08.3	Service Class and Code Relationships	Service Codes in Service Classes	LP Set Up
LP08.4	Service Code and Class Relationships	Service Classes With Service Codes	LP Set Up
LP09.1	Reason Class	Classes to Group Reason Codes for LP Purposes (FMLA)	LP Set Up
LP09.2	Reason Code	Establish Events	LP Set Up
LP09.3	Reason Class and Code Relationships	Reason Codes in Reason Classes	LP Set Up
LP09.4	Reason Code and Class Relationships	Reason Classes With Reason Codes	LP Set Up
LP10.1	Link Plan Table	Not Used By SOA	N/A
LP15.1	Absence Plan Benefit Groups	Not Used By SOA	N/A
LP201	Absence Plan Listing	List All LP Plans (LP01.1)	Listing
LP203	Absence Plan Rules Listing	List All LP Rules (LP03.1)	Listing
LP204	Rules Tables Listing	List All LP Rules Tables (LP04.1)	Listing

LP206	Formula Listing	List All LP Accrual Formulas (LP06.1)	Listing
LP207	Calculation Listing	List All LP Accrual Calculations (LP07.1)	Listing
LP208	Service Code Listing	List All LP Service Codes (LP08.2)	Listing
LP209	Reason Code Listing	List All LP Reason Codes (LP09.2)	Listing
LP210	Service Class Listing	List All LP Service Classes (LP08.1)	Listing
LP211	Reason Class Listing	List All LP Reason Classes (LP09.1)	Listing
LP220	Employee Absence Plan or Leave History Report	History of System & Manual Plan Changes (LP31.1)	Audit Changes
LP231	Employee Plan Master Listing	List of Plan Master Dates & Balances-Negative Balances (LP31.1)	Audit Dates-Balances
LP240	Employee Plan Transaction Report	N/A-Report Run During Payroll Processing	N/A
LP260	Employee Service and Event Report	LP Report by Code, Class, Process Level, Group, EIN, Date & Day (LP60.1)	Audit Usage
LP262	Employee Event Audit Report	Reason Code Audit by Process Level, Group, EIN, Date, Day, Hour Amt & Consecutive Days (LP62)	Audit Usage
LP264	Employee Transaction History Report	LP Transactions-System & Manual Entry (LP64.3)	Audit Transactions
LP270	Open Manual Transactions	Unprocessed Manual Transaction on LP70	Audit Adjustments
LP31.1	Employee Absence Plan Master	Plan Master Dates & Balances by EIN	Dates
LP34.1	Absence Plan Hours Allocation	Not Used By SOA	N/A

LP35.1	Employee Absence Group Audit	Not Used By SOA	N/A
LP53.1	Employee Service Entry	Not Used By SOA	N/A
LP54.1	Employee Event History Update	Not Used By SOA	N/A
LP60.1	Employee Service Inquiry	Service Inquiry-Codes Counting Toward Accruals	Audit Codes-Dates
LP60.2	Employee Event Inquiry	Event Inquiry-Codes Decrementing From Balances	Audit Codes-Dates
LP60.3	Employee Service Totals	Sub-form of LP60.1	Audit Codes-Totals
LP60.4	Employee Event Totals	Sub-form Not Available	N/A
LP61.1	Company Event Inquiry	Search Events by Reason Class, Code, Date Range, Day of Week.	Audit Usage
LP62.1	Employee Date Calendar	12 Month Event History- Calendar Date Format	Audit Usage
LP62.2	Employee Days Calendar	12 Month Event History- Calendar Day of Week Format	Audit Usage
LP63.1	Absence Plan Hours Balances	Balances by Structure-by EIN	Audit Available Balances
LP63.2	Absence Plan Earnings Balances	Not Used By SOA	N/A
LP64.1	Employee Transaction Detail Inquiry	Detailed Transaction Information with Cycles- by EIN	Audit Transactions
LP64.2	Employee Transaction Summary Inquiry	Balance Information by EIN, by Year	Audit Transactions
LP64.3	Employee Transaction Detail Balance Inquiry	Summary Transaction Information With Sub Totals-by EIN	Audit Transactions
LP65.1	Employee Plan Balance Inquiry	Available Balances by EIN	Audit Available Balances
LP70.1	Manual Transactions by Employee	LP Manual Adjustments by EIN	Adjust Balances

LP80.1	Employee Absence Plan Transfer	Update Form, No Information Available for Inquiry	N/A
LP88.1	Length of Service Hours	Not Used By SOA	N/A
LP88.2	Totals	Not Used By SOA	N/A
ZT202	Annual Leave Rollback Warning Report	Maximum Hours Projection	Audit Future Balances
ZT70.1	Donated Annual Leave	Enter Donations of Annual Leave	Donated Leave
ZT70.2	Donated Annual Leave Return	Return Donations to Annual Leave/Close Batch	Donated Leave
ZT70.3	Additional Information	Donation Specifics by Transaction	Donated Leave-Audit
ZT70.4	Return Calculation Data	Donation Return Specifics by Transaction	Donated Leave-Audit
ZT70.5	Donated Annual Leave Batch Maintenance	Create Donated Annual Leave Batch	Donated Leave